1	2		3	4
23.	Uttar pradesh		181.28	October, 1987
24	West Bengal	71.56		Augast, 1987
25.	A & N Wands	0.45		September, 1987
26.	D & N Haveli	0.34		October, 1987
27.	Delhi	051		October, 1987
28,	Goa, Davnan & Diu	1.55		October, 1987
29.	Lakshadweep	055		October, 1987
30	Pondicherry	1.36		October, 1987
	ALL INDIA : .	1183.93		

Installation of Korba Fertiliser Plant

1380. SHRI MOSTAFA BIN QUASEM; Will the Minister of AGRICUL-TURE be pleased to state:

(a) whether it is a fact that the work relating to installation of Korba Fertiliser plant was started in the year 1962; and

(b) if so, what is the reason that the plant could not be installed so far when all infrastructural facilities were available at Korba?

THE MINISTER OF STATE IN THE DEPARTMENT OF FERTILIZERS IN THE MINISTRY OF AGRICULURE ('SHRI R. PRABHU): (a) and (b) The Korba Fertilizer Project, along with two other coal based fertilizer projects at Ramagundam and Talcher, was approved, in principle, in August 1969. The work on the Korba Project started in 1972. However, its implementation was initially held in abeyance due to resource constraint. It was subsequently decided that further implementation of the project would be considered after the production at the other two coal-based plants at Ramagundam So Talcher had stabilized. At present there is no proposal to restart the work on this project.

Estimated Fish production during 198788

1381. SHRI MOSTAFA BIN QUASEM: Will the Minister of AGRICULTURE be pleased to state:

(a) the estimated fish production, both marine and inland, for the year 1987-88, state-wise; and

(b) the amount sanctioned for the development of fish production for the current financial year state-wise?

THE MINISTER OF STATE IN THE DEPARTMENT OF AGRICUL TURE AND COOPERATION IN THE MINISTRY OF AGRICULTURE (SHRI YOGENDRA MAKWANA): (a) and (b) Information is being collected and will be placed on the Table of the Sabha.

Cost of production of Urea

1382. SHRI SUKOMAL SEN: Will the Minister of AGRICULTURE be pleased to state:

(a) what would be the estimated cost of production per tonne of Urea in the Plants fed by H.B.J. pipelines vis-a-vis the plants now being fed by Naphtha; and